

**Amendments to the Claims:**

This listing will replace all prior versions, and listings, of claims in the application:

**1 – 20. Cancelled**

**21. (Currently Amended) A light guide plate, comprising:**

first and second main surfaces facing each other,

at least one lateral surface connecting the first and second main surfaces,

a plurality of first triangular prisms formed on the first main surface and aligned in a row to a first direction, each having an obtuse protrusion angle and a first vertex angle; and

a plurality of second triangular prisms formed on the second main surface and aligned in a row to a second direction, each having an obtuse protrusion angle and a second vertex angle, a range of the second vertex angle being different from that of the first vertex angle,

wherein the first vertex angle ranges from about 100° to about 120°, and the second vertex angle ranges from about 120° to about 140°.

**22. Cancelled**

**23. Cancelled**

24-25. Cancelled

26. Cancelled

27-30. Cancelled

31. Cancelled

32. Cancelled

33. (Withdrawn) A light guide plate, comprising:

a first surface;

a second surface;

a third surface that connects the first surface and the second surface; and

a fourth surface that is opposite to the third surface,

wherein the first surface has a first prism pattern, the first prism pattern

comprises a plurality of first prisms having a first triangular cross-sectional

shape,

and the second surface has a second prism pattern, the second prism pattern

comprises a plurality of second prisms having a second triangular cross-

sectional shape,

wherein the first surface faces the second surface, and

wherein at least one of the third surface and the fourth is a first light incident surface and the surface facing the first light incident surface is a second light incident surface.

34. (Withdrawn) The light guide plate of claim 33, wherein the plurality of first prisms are aligned in a row to a first direction, and the plurality of second prisms are aligned in a row to the first direction and in a row to a second direction

35. (Withdrawn) The light guide plate of claim 34, wherein the plurality of second prisms have a different length.

36. (Withdrawn) The light guide plate of claim 35, wherein the plurality of second prisms have an extended length in the first direction and gradually increases from the first and the second light incident surfaces toward a center portion of the light guide plate.

37. (Withdrawn) The light guide plate of claim 33, wherein the plurality of first prisms and the plurality of second prisms are aligned in a row to the first direction and in a row to a second direction.

38. (Currently Amended) A liquid crystal display, comprising:  
a liquid crystal display panel;

a backlight assembly; and  
a module that accommodates the liquid crystal display panel and the backlight assembly,

wherein the backlight assembly comprises:

a light guide plate comprising:

a first surface having a first prism pattern, the first prism pattern comprising a plurality of first prisms aligned in a row to a first direction, the plurality of first prisms having an obtuse front protrusion angle and a first triangular cross-sectional shape; and

a second surface having a second prism pattern, the second prism pattern comprising a plurality of second prisms aligned in a row to a second direction, the plurality of second prisms having an obtuse protrusion angle and a second triangular cross-sectional shape,

wherein the first surface faces the second surface,

wherein the first triangular cross-sectional shape has a first vertex angle a range of which that is different from that of a second vertex angle of the second triangular cross-sectional shape, and

wherein the first vertex angle ranges from about 100° to about 120°, and the second vertex angle ranges from about 120° to about 140°.

39.-40. (Cancelled)

41. (Currently Amended) The light guide plate of claim 38, wherein the plurality of first prisms have a first prism surface and a second prism surface, and wherein the first prism surface and the second prism surface includes a concavo-convex pattern.

42. (Previously Presented) The light guide plate of claim 21, wherein at least one of the triangular prisms has a curved vertex ridge of varying height.

43. (Previously Presented) The liquid crystal display of claim 38, wherein at least one of the triangular prisms has a curved vertex ridge of varying height.